DOCUMENT RESUME

ED 215 088 CE 031 532

AUTHOR Sarapin, Marvin I., Comp.
TITLE Status of Federal Funding for Industrial Arts in Relation to the Amended Vocational Education Act of 1963 for FY80 and FY81.
INSTITUTION American Industrial Arts Association, Washington, D.C.; American Vocational Association, Inc., Arlington, Va.
PUB DATE 81
NOTE 50p.

EDRS PRICE MF01/PC02 Plus Postage.
DESCRIPTORS *Educational Finance; Educational Legislation; Educational Planning; *Federal Aid; *Federal Legislation; Financial Support; *Industrial Arts; National Surveys; Secondary Education; *State Aid; *Statewide Planning; Vocational Education
IDENTIFIERS *Vocational Education Act 1963

ABSTRACT

This report provides information on the inclusion of industrial arts in the state plans and actual funding for the fiscal years 1980 and 1981. A one-page summary report discusses federal legislation and funding and data collection through use of a mail questionnaire sent to state supervisors of industrial arts funding in the 50 states and Puerto Rico. Data are then presented in table form, the first table presenting FY81 data and the second presenting FY80 data. Information contained in these tables includes states listed in alphabetical order, industrial arts in state plan (yes or no), federal vocational funds expended and uses of the funds, state vocational funds exended and uses of the funds, and funds (other than vocational) expended for industrial arts. The survey instrument is appended. (YLB)

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STATUS OF FEDERAL FUNDING FOR INDUSTRIAL ARTS IN RELATION TO THE AMENDED VOCATIONAL EDUCATION ACT OF 1963 FOR FY80 AND FY81

This study was conducted jointly by the Legislation Committee of the Industrial Arts Division of the American Vocational Association and the American Industrial Arts Association. Data was compiled by Marvin I. Sarapin, Department of Industrial Education, Purdue University.

James E. Good, District Supervisor, Greece Central School District, Greece, New York, compiled a first report in November 1974. Ralph V. Steeb, State Consultant for Industrial Arts for Florida, compiled a report for FY75 and FY76. Kendall N. Starkweather compiled a report for FY79.

The purpose of this report is to provide information on the inclusion of industrial arts in state plans and the actual vocational funding for the fiscal years FY80 (ending June 30, 1980) and FY81 (ending June 30, 1981). The data are reported as submitted by the respondents of the 50 states and Puerto Rico. Because of the many variables among the states, including size, policies, procedures, and historical structure, comparisons of state data cannot be equated. No attempt should be made to use this material to intimidate or embarrass any individual, organization, or state.

SUMMARY REPORT FOR FY80 AND FY81

Since its incorporation into the American school program almost 100 years ago, industrial arts has been considered general education and, as such, rarely received special funding. Yet, because of its highly interesting, relevant, and motivating programs, industrial arts grew during this period to more than 60,000 teachers serving approximately 8,000,000 students.

In 1972 Congress recognized the importance of industrial arts and its objectives by adding it to the Vocational Education Act, making the benefits to vocational subjects also available to industrial arts courses when they fulfill one or more objectives of the Educational Amendments of 1976 of the Vocational Education Act. This specifically listed industrial arts as an eligible program under Title II, Part A, Subpart 2, Basic Grants, for the authorization and use of funds. Because of the long tradition within vocational education of nonfunding for industrial arts, the move to include industrial arts in state vocational program planning and funding has been proceeding slowly.

A mail questionnaire was distributed to state education department consultants for industrial arts in January 1981 and January 1982. Follow-up mailings were conducted in March of each year. Individual state reports are tabulated in the attached charts. Many of the figures

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are estimates because discrete figures for individual subject areas are not available in certain state accounting systems. To compare state figures is futile; states vary greatly. The number of industrial arts teachers range from a couple hundred to more than 5000. The use of federal vocational funds within each state varies from complete state control of money to outright grants to local educational agencies for local decisions. The policies and procedures for dispersement of these funds follow no common plan. This is to be expected under federal regulations which permit each state to write its own state plan.

A regression in the availability of state and federal vocational funding of industrial arts has occurred. The state industrial arts supervisor questionnaire responses indicated a decrease of about 15 percent in the categorical use of state and federal vocational funds for industrial arts. Further monitoring of vocational funding for industrial arts will be needed as the policies of the current federal administration are developed.

INDUSTRIAL ARTS VOCATIONAL FUNDING TREND BY STATE

FY80	Observation	FY81	Comments
44	Returned questionnaires*	44	
38	Usable data	42	
42	Industrial arts in state plan for vocational education	36	down 14%
33	Expended federal vocational funds for industrial arts	30	down 9%
26	Expended state vocational funds for industrial arts	23	down 18%
23	Expended both state vocational and federal vocational funds for industrial arts	20	down 13%

*86% return

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81	State Vocational Funds Expended for Ind. Arts FY 81	Funds (other than vocational) expended for Ind. Arts FY 81
Alabama	No Response			
Alaska	No			
Arizona	Yes	44,580 staff development, inservice education. supervision salaries, support. curriculum projects, materials development. AIASA state staff support. LEA staff in-service.	141,845 staff development, inservice education. supervision, salaries support. curriculum projects, materials development. AIASA state staff support. LEA staff in-service	
Arkansas	Yes	75,000 teachers' salaries	75,000 teachers' salaries	
California	Yes	112,000 staff development, inservice education. equipment grants and projects. 60,000 supervision, salaries, support. 93,000 curriculum projects, materials development. 15,000 teacher education 30,000 exemplary programs 310,000 Total		

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81	State Vocational Funds Expended for Ind. Arts FY 81	Funds (other than vocational) expended for Ind. Arts FY 81
Coloradc	No Response			
Connecticut	Yes	13,000 staff development, inservice education. 410,185 equipment grants and projects. 55,000 supervision, salaries, support. 18,000 curriculum projects, materials development. 85,710 teachers' salaries. 11,400 AIASA state staff support. 593,295 Total		
Delaware	Yes	65,000 equipment grants and projects. 23,000 supervision, salaries, support. 88,000 Total	902,400 equipment grants and projects. 1,836,000 teachers' salaries. 2,738,400 Total	

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81		State Vocational Funds Expended for Ind. Arts FY 81		Funds (other than vocational) expended for Ind. Arts FY 81
Florida	Yes	20,000	staff development, inservice education.	5,000	staff development inservice education.	state capital outlay funds.
		1,000,000	equipment grants and projects.	500,000	equipment grants and projects.	state instructional material funds.
		75,000	supervision, salaries, support.	75,000	supervision, salaries support.	
		30,000	curriculum projects, materials development.	2,000,000	teachers' salaries.	
		10,000	research projects.	2,580,000	Total	
			AIASA state staff support-included in supervision.			
		12,000	teacher education.			
		1,147,000	Total			
Georgia	Yes	26,904	staff development, inservice education.	238,655	equipment grants and projects.	
		3,713	equipment grants and projects.	7,710,689	teachers' salaries.	
		2,268	curriculum projects, materials development.	3,844	AIASA state staff support - 1/3 staff member.	
		86,455	teachers' salaries.	54,880	travel.	
		3,844	AIASA state staff support.	8,008,068	Total	
		1,120	travel.			
		124,304	Total			
Hawaii	Undetermined					

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81	State Vocational Funds Expended for Ind. Arts FY 81	Funds (other than vocational) expended for Ind. Arts FY 81
Idaho	No Response			
Illinois	No Response			
Indiana	Yes			
Iowa	Yes	50,000 staff development, inservice education. 20,000 equipment grants and projects. 14,000 supervision, salaries, support. 50,000 exemplary programs. 5,000 teachers' salaries. 10,000 AIASA state staff support. 169,000 Total	14,000 supervision, salaries support.	
Kansas	No Response			

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VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81		State Vocational Funds Expended for Ind. Arts FY 81		Funds (other than vocational) expended for Ind. Arts FY 81
Kentucky	Yes Note: Industrial Education I and II only	3,000 130,000 133,000	staff development, inservice education. equipment grants and projects. supervision, salaries, support. Total	5,000,000	teachers' salaries	
Louisiana	Yes	3,000 910,349 10,000 25,000 5,000 953,349	staff development, inservice education. equipment grants and projects. exemplary programs. teacher education evaluation. Total	3,000 40,000 4,879,516 15,000 4,927,516	staff development inservice education supervision, salaries, support. teachers' salaries AIASA state staff support. Total	
Maine	Yes	6,000	staff development, inservice education.			local curriculum program support.
Maryland	Yes	8,200 15,000 23,200	staff development inservice education. equipment grants and projects. Total			

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VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81	State Vocational Funds Expended for Ind. Arts FY 81	Funds (other than vocational) expended for Ind. Arts FY 81
Massachusetts	Undetermined			
Michigan	Yes	30,000 staff development, inservice education.		
Minnesota	Yes		13,000 supervision, salaries, support. 1,500 curriculum projects, materials development. 14,500 Total	
Mississippi	Yes	1,000 staff development inservice education. 400 curriculum projects, materials development. 222,516 teachers' salaries. 223,916 Total	11,000 staff development, inservice education. 62,000 equipment grants and projects. 56,000 supervision, salaries, support. 4,600 curriculum projects, materials development. 1,366,884 teachers' salaries. AIASA state staff support. 1,500,484 Total	

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VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81	State Vocational Funds Expended for Ind. Arts FY 81	Funds (other than vocational) expended for Ind. Arts FY 81
Missouri	Yes		125,000 equipment grants and projects. 50,000 supervision, salaries, support. 20,000 curriculum projects, materials development. 195,000 Total	
Montana	Yes	1,900 staff development, inservice education. 20,668 equipment grants and projects. 4,000 supervision, salaries, support. 4,825 curriculum projects, materials development. 6,650 teacher education. 38,043 Total	4,000 supervision, salaries, support. 26,260 other (excess costs 1075 per F.T.E.) 30,260	
Nebraska	Yes	300 staff development, inservice education. 400 equipment grants and projects. 750 supervision, salaries, support. 15,000 curriculum projects, materials development. 12,000 teachers' salaries. 3,000 AIASA state staff support. 31,450 Total		15,000 Sub Part 3 Unified curriculum development.

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81	State Vocational Funds Expended for Ind. Arts FY 81	Funds (other than vocational) expended for Ind. Arts FY 81
Nevada	No Response			
New Hampshire	Yes	6,500 staff development, inservice education. 56,000 equipment grants and projects. 1,800 AIASA state staff support. 64,300 Total		Special Services Individual grants to schools.
New Jersey	Yes	246,000 equipment grants and projects. 5,000 curriculum projects, materials development. 12,000 AIASA state staff support. 3,500 teacher education. 266,500 Total	400,000 equipment grants and projects.	
New Mexico	Yes	28,000 supervision, salaries, support. 5,000 AIASA state staff support. 33,000 Total	3,000 staff development, inservice education. 28,000 supervision, salaries, support. 31,000 Total	
New York	Yes		40,000 staff development, inservice education.	40% funding for IA as part of state's general school funding.

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VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81		State Vocational Funds Expended for Ind. Arts FY 81		Funds (other than vocational) expended for Ind. Arts FY 81
North Carolina	Yes	15,000	staff development, inservice education.			
		132,000	curriculum projects, materials development.			
		147,000	Total			
North Dakota	Yes	2,500	staff development, inservice education.	105,000	equipment grants and projects.	
		20,000	supervision, salaries, support.	20,000	supervision, salaries support.	
		12,000	curriculum projects, materials development.	10,000	teachers' salaries extended contract only	
		13,000	teacher education.			
		47,000	Total	135,000	Total	
Ohio	Yes	20,000	staff development, inservice education.	10,000	staff development, inservice education.	
		67,600	supervision, salaries, support.	33,800	supervision, salaries support.	
		7,130	research projects.	43,800	Total	
		94,730	Total			
Oklahoma	Yes	8,397	staff development, inservice education.	236	staff development.	
		10,270	supervision, salaries, support.	4,417	equipment grants and projects.	
		601	AIASA state	25,935	supervision, salaries support.	
		19,268	Total	1,205	AIASA state staff support.	
				31,593	Total	

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81	State Vocational Funds Expended for Ind. Arts FY 81	Funds (other than vocational) expended for Ind. Arts FY 81
Oregon	Yes	2,000 equipment grants and projects. 14,000 exemplary programs. 16,000 Total		4000 ESEA IV B occupational versatility implementation
Pennsylvania	Yes	5,440 staff development, inservice education. 539,809 equipment grants and projects. 8,500 AIASA 552,749 Total		
Puerto Rico	Yes	120,000 equipment grants and projects. 5,000 curriculum projects, materials development. 18,000 teacher education. 143,000 Total	35,100 staff development, inservice education. 362,000 equipment grants and projects. 130,140 supervision, salaries support. 18,360 curriculum projects, materials development 36,000 exemplary programs. 4,577,040 teachers' salaries. 5,158,640 Total	
Rhode Island	No Response			
South Carolina	Yes			

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81		State Vocational Funds Expended for Ind. Arts FY 81		Funds (other than vocational) expended for Ind. Arts FY 81
South Dakota	No					
Tennessee	Yes	20,000	staff development, inservice education	100,000	supervision, salaries, support. AIASA state staff support included in supervision.	
		375,000	equipment grants and projects.			
		16,000	teacher education.			
		411,000	Total			
Texas	Yes	55,200	staff development, inservice education.	195,000	supervision, salaries, support.	
		57,300	curriculum projects, materials development.	5,958,350	teachers' salaries.	
		49,200	exemplary programs.	6,153,350	Total	
		24,600	research projects.			
		17,000	AIASA state staff support.			
		203,300	Total			
Utah	Yes	10,946	staff development, inservice education.	370,583	teachers' salaries.	
		39,796	teachers' salaries.	56,000	state staff support.	
		50,742	Total	426,583	Total	
Vermont	No					

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VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY 81

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY 81	State Vocational Funds Expended for Ind. Arts FY 81	Funds (other than vocational) expended for Ind. Arts FY 81
Virginia	Yes	45,000 staff development, inservice education. 20,000 curriculum projects, materials development. 12,000 exemplary programs. 15,000 research projects. 34,000 AIASA state staff support. 270,000 teacher education 396,000 Total	60,000 staff development inservice education. 250,000 equipment grants and projects. 20,000 supervision, salaries, support. 260,000 teacher extended contracts. 13,000 teacher travel. 2,300,000 additional cost funds based on student enrollment. 3,113,000 Total	ESEA IV
Washington	No			
West Virginia	No			
Wisconsin	Yes			ESEA IV B&C
Wyoming	No			6 million state foundation funds. 6 million local effort.

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VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) expended for Ind. Arts FY80
Alabama	No Response			
Alaska	No Response			
Arizona	Yes	45,000 LEA staff development, inservice education. 156,165 equipment grants & projects	45,000 state supervision, salaries, support. 3,000 AIASA state staff	65,000 ESEA IV C program improvement and development.
Arkansas	No Response			
California	Yes	119,000 staff development, inservice. 1,145,875 equipment grants & projects supervision, salaries, support. 96,000 curriculum projects, materials development. 56,000 exemplary programs.	40,602,363 equipment grants & projects. supervision, salaries, support. teachers' salaries.	Career Incentive funds. State School Improvement P.L. 94-142 funds.
Colorado	Yes	6,000 supervision, salaries, support.		
Connecticut	Yes	8,500 staff development, inservice. 346,297 equipment grants & projects. 50,000 supervision, salaries, support. 6,000 curriculum projects, materials development. 25,000 exemplary programs 83,559 teachers' salaries 36,000 AIASA state staff support 1,950 local AIASA advisors 9,500 state AIASA association		

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) expended for Ind. Arts FY80
Delaware	No Response			
Florida	Yes	17,000 staff development & inservice 100,000 supervision, salaries, support. 25,000 curriculum projects, materials development 30,000 research projects 5,000 AIASA advisory committee and support. IA has access to 1 million Federal dollars for equipment.	10,000 teachers' salaries IA has access to 1 million State dollars for equipment	
Georgia	Yes	23,832 state staff supervision salaries, support. 76,922 Teachers' salaries.	23,832 state staff supervision salaries, support. 6,411,443 teachers' salaries.	
Hawaii	Yes	3,000 exemplary programs. 900 AIAA conference support for IA specialist.		
Idaho	Yes		3,500 staff development inservice education 73,000 equipment grants and projects. 83,649 supervision, salaries, support 2,000 curriculum projects, materials development 11,000 exemplary programs. 2,500 AIASA state staff support.	6,271 Title IV C Adoption Grants. 7,000 Title IV B

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) expended for Ind. Arts FY80
Illinois	Yes	601,287 program reimbursement.	774,921 program reimbursement.	
Iowa	Yes	35,000 staff development & inservice. 28,000 state consultants. 10,000 curriculum projects, materials development.		22,500 P.L. 95-207 Career Incentive funds for Elem. IA.
Indiana	Yes	curriculum materials development. I.A. needs assessment survey.		
Kansas	No Data			
Kentucky	Yes	140,000 equipment grants & projects. 1,500 AIASA state staff support.	2,000 staff development & inservice. 20,000 curriculum projects, materials development. 2 million State Voc. Ed. funds given to local systems to support IA programs.	
Louisiana	Yes	978,311 equipment grants & projects 15,041 curriculum projects & materials development.	4,502,960 equipment grants & projects. 15,041 curriculum projects & materials development.	ESEA Title IV C Curriculum ESEA Title IV B Media Equipment. NDN Facilitator Project for Dissemination.
Maine	Yes	20,000 staff development & inservice	20,000 supervision, salaries, & support.	

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) expended for Ind. Arts FY80
Maryland	Yes	8,500 staff development & inservice.		
Massachusetts	Yes	750,000 staff development & inservice. equipment grants & projects. supervision, salaries, support. curriculum projects & materials development. exemplary programs. research projects. teachers' salaries. special needs. disadvantaged. limited English.		
Michigan	Yes	50,000 staff development & inservice.		
Minnesota	Yes			
Mississippi	Yes		14,000 staff development & inservice. 60,000 equipment grants & projects. 50,000 supervision, salaries, support. 6,000 curriculum projects & materials development. 3,500,000 teachers' salaries.	

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) expended for Ind. Arts FY80
Missouri	Yes		2,000 staff development & inservice. 200,000 equipment grants & projects. (Grant Award Program for Occupationally Oriented IA Projects) 50,000 supervision, salaries, support. 5,000 curriculum projects & materials development. 2,500 research projects. Over 2 million of additional State monies have been channeled into IA to be matched by local dollars over the last 4 years.	
Montana	No Response			
Nebraska	Yes		20,000 supervision, salaries, support, AIASA state staff.	
Nevada	No Response			
New Hampshire	Yes	5,000 staff development & inservice. 30,000 equipment grants & projects.		
New Jersey	Yes	501,625 equipment grants & projects.	100,000 equipment grants & projects. 5,000 curriculum projects, materials development. 9,770 AIASA state staff support.	

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) expended for Ind. Arts FY80
New Mexico	Yes	3,000 staff development & inservice. 4,500 AIASA state staff support.	400 staff development, inservice education.	
New York	Yes	20,000 staff development, inservice education. 5,000 AIASA state staff support.	45,000 inservice. 3,100 AIASA state staff support.	ESEA Title IV C P.A.C. replication (Elementary Publishing Activity Center)
North Carolina	Yes	9,000 staff development & inservice. 10,000 curriculum projects, materials development.	1,500 staff development & inservice. 6,000 curriculum projects, materials development.	
North Dakota	Yes	12,272 staff development & inservice. 9,781 curriculum projects, materials development.	117,084 equipment grants & projects. 40,000 supervision, salaries, support. 300 curriculum projects, materials development.	
Ohio	Yes	97,679 staff development, inservice education. supervision, salaries, support.	14,967 staff development inservice education. supervision, salaries, support.	
Oklahoma	Yes	15,500 staff development & inservice.	10,000 equipment grants & projects. 39,278 supervision, salaries, support. 1,770 AIASA state staff support.	

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) expended for Ind. Arts FY80
Oregon	Yes	30,000 curriculum projects, materials development.	10,000 curriculum projects, materials development.	ESEA Title IV C Training.
Pennsylvania	Yes	500,000 equipment grants & projects 8,500 AIASA support 5,500 curriculum materials development.		
Puerto Rico	Yes	11,165 equipment grants & projects.	5,744,059 teachers' salaries.	
Rhode Island	No Response			
South Carolina	Yes	14,010 supervision, salaries, support.	3,703,215 supervision, salaries, support. (includes prevocational)	ESEA Title IV C
South Dakota	Reference only			
Tennessee	Yes	31,000 staff development & inservice. 90,000 supervision, salaries, support, AIASA support. 100,000 curriculum projects, materials development. 12,000 research projects 373,000 supplies & minor equipment.	560,000 equipment grants & projects.	

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) expended for Ind. Arts FY80
Texas	Yes	40,000 staff development & inservice. 105,500 supervision, salaries, support, AIASA staff (½ year). 63,030 exemplary programs. 52,418 research projects. 1,993 guidance & counseling.	5,175,000 teachers' salaries.	
Utah	Yes	10,219 staff development & inservice. 3,500 curriculum projects, materials development.	40,000 supervision, salaries, support. 30,000 exemplary programs.	
Vermont	Yes	8,500 teacher education.	1,090 AIASA leadership conference	
Virginia	Yes	52,000 staff development, inservice education 150,000 equipment grants & projects. 155,000 supervision, salaries, support. 279,000 teacher education	54,000 staff development inservice education. 30,000 curriculum projects, materials development. 35,000 AIASA state staff support.	ESEA Title IV B
Washington	No Data			
West Virginia	Yes		20,000 curriculum projects, materials development. 2,500 AIASA supervision and support.	

VOCATIONAL FUNDING STATUS OF INDUSTRIAL ARTS, FY80

State	I.A. in State Plan	Federal Vocational Funds Expended of Ind. Arts FY80	State Vocational Funds Expended for Ind. Arts FY80	Funds (other than vocational) exp[illegible]d for Ind. Arts FY[illegible]
Wisconsin	Yes			ESEA Title IV C Curriculum. ESEA Title IV B Resources.
Wyoming	Indirectly	5,500 staff development & inservice. 2,000 curriculum projects, materials development.		ESEA Title IV C Exemplary programs.

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AMERICAN INDUSTRIAL ARTS ASSOCIATION
1914 ASSOCIATION DRIVE • RESTON, VA 22091 • (703) 860-2100

December 1, 1981

TO: All State Supervisors of Industrial Arts

FROM: Kendall N. Starkweather
Executive Director

STATUS OF INDUSTRIAL ARTS FUNDING IN THE UNITED STATES

Enclosed please find a copy of a survey instrument which we send to State Supervisors of Industrial Arts each year to gain some knowledge of funding that takes place in each state. The results of this survey are used to:

1) provide data for testimony given at both state and federal levels for industrial arts.

2) serve as a guideline for supervisors to compare the status of their situation with others.

3) develop a pattern of funding for industrial arts over a period of years. (This is the fifth year for this instrument.)

It would be most appreciated if you would take a few moments to complete this questionnaire to assist us in tracking industrial arts funding throughout the United States. Dr. Marvin Sarapin of Purdue University will analyze the data and report his findings to you upon the completion of his research.

Thank you in advance for assisting us so that we may provide important data to you and your colleagues.

INFORMATION REQUESTED

Update Information on the Status of Industrial Arts in the State Plans for Vocational Education for Fiscal 81 (Last School Year)

Please complete this questionnaire and return to:
Dr. Marvin I. Sarapin
Department of Industrial Education
Purdue University
West Lafayette, IN 47907

January 1 return requested

State: _____

Name, title, and address of person responding:

_____

_____

_____

1. Was industrial arts included in your State Plan for Vocational Education for Fiscal 81? ( ) Yes ( ) No

2. If yes, for what purposes were state vocational and federal vocational dollars applied to industrial arts in your state?

Check		Actual or estimated dollar amounts, FY 81	
		STATE	FEDERAL
( )	Staff development, inservice education		
( )	Equipment grants and projects . . .		
( )	Supervision, salaries, support . .		
( )	Curriculum projects, materials development		
( )	Exemplary programs		
( )	Research projects		
( )	Teachers' salaries		
( )	AIASA state staff support		
( )	Teacher education		
( )	Other, specify _____		
( )	Other, specify _____		
	TOTAL		

3. Additional comments on vocational funding for industrial arts:

_____

_____

_____

4. What is the title of the chief person responsible for industrial arts in your State Department of Education?

_____

--OVER--

4a. Does this position serve: ( ) industrial arts exclusively,
or ( ) dually for other vocational programs

4b. What is the level of this position in the state personnel organization?

( ) On the same line as the chief person for home economics, trade and industrial, business, etc.

( ) Below or reporting to the chief person for industrial education (T&I)

( ) Other, specify to whom the industrial arts supervisor reports _____

5. Additional comments: (Has vocational funding been helpful? If so, how?) _____

_____

_____

6. Were other special funds (not vocational education) expended in the industrial arts area? ( ) Yes ( ) No

7. If yes, please identify (be specific):

Grant	Dollar Amount	Title	Use

Please return to Dr. Marvin I. Sarapin
Department of Industrial Education
Purdue University
West Lafayette, IN 47907

Did you receive a copy of the FY 80 funding survey results?
( ) Yes ( ) No

Do you want a copy of the FY 80 results? ( ) Yes ( ) No

Do you want a copy of the FY 81 results? ( ) Yes ( ) No

THANK YOU FOR YOUR COOPERATION

Marvin I. Sarapin
Compiler

Kendall N. Starkweather
AIAA Executive Director